



DAFTAR PUSTAKA

- Bailey, Regina. 2012. Polymers, download on March 10, 2012 from <http://biology.about.com/od/molecularbiology/ss/polymers.htm>
- Hoseinzadekh, *et. al.* 2010 *Concrete Materials*, Pearson Education Limited, England.
- Mehta, P. Kumar, Monteiro, Paulo J.M. 2003. "Concrete : Structure, Properties, and Materials", Second Edition, Chapter 10, Concrete at Early Ages, pp. 309-355.
- Neville, AM. 1999. *Properties of Concrete*, Fourth and Final Edition, Pearson Education Limited, England.
- Peschard, A., Govin, A., Grosseau, P., Guilhot. B., and Guyonet, R. 2007. "Effect of Polysaccharides on The Hydration of Cement Paste in The Early Age", Journal of Cement and Concrete Research, Author Manuscript, Vo. 34, No. 11, 2153.
- Susilorini, M.J. Retno Rumania, Doni, dan Rumania, Nina. 2005. "The Implementation of "Maturity Concept" to Evaluate the Early-Age Concrete Performance After 500°C Heating", Jurnal Teknik Sipil, Jurusan Teknik Sipil dan Perencanaan, Universitas Pelita Harapan, Karawaci, pp. 163-170.
- Susilorini, M.J. Retno, Dewi, Kristina RD., Tri Wibowo. 2005. "The Performance of Early Age Concrete with Seawater Curing", Volume 8 nomor 2, Februari, pp. 89-95.
- Susilorini dan Suwarno. 2009. *Mengenal dan Memahami Teknologi Beton*, Penerbit Unika Soegijapranata, Semarang.
- Susilorini dan Sambowo, 2010. *Pemanfaatan Material Lokal untuk Teknologi Beton Ramah Lingkungan yang Berkelanjutan*, Laporan Akhir, Hibah Kompetensi Tahun Kedua, Direktorat Penelitian dan Pengabdian Masyarakat, Ditjen Dikti, Jakarta.
- Susilorini, Retno, M.I. Rr. 2009b. "The Use of Sugar, Sucrose and Sugar Caneliquid Mix as Sugar Based Admixture for Mortar", Prosiding Seminar Nasional Teknik Sipil VI, "Pengembangan Infrastruktur dalam Menunjang Pembangunan Ekonomi Nasional", 27 Januari, ITS, Surabaya.
- Susilorini, Retno, M.I. Rr. 2009c. "Kinerja Kuat Tekan Mortar dengan Bahan Tambah Berbasis Gula Alami", Laporan Penelitian, Program Studi Teknik Sipil, Fakultas Teknik, Universitas Katolik Soegijapranata, Semarang.
- Van Gemert. 2004 "PC, Polymer Concrete", PIC, Polymer-Impregnated Concrete and PcC, Polymer-modified cement, pp 213-242.